CLAIMS

What is claimed is:

1. An organic electronic device comprising:

a conductive lead;

an organic layer;

a first conductive member overlying the organic layer, wherein a side of the first conductive member closest to the conductive lead and a side of the organic layer closest to the conductive lead are substantially coterminous with each other; and

from a plan view, the conductive lead and the first conductive member are spaced apart from each other; and

a second conductive member that electrically connects the first conductive member to the conductive lead.

2. The device of Claim 1 further comprising:

a substrate;

a third conductive member overlying the substrate, wherein the third conductive member is spaced apart from the conductive lead and does not contact either of the first conductive member or the second conductive member.

3. The device of Claim 2 wherein the organic layer overlies the third conductive member and comprises a hole transport layer and an organic active layer.

4. The device of Claim 2, wherein the substrate comprises a polymeric film.

5. The device of Claim 1 or 2, wherein the organic layer comprises at least one material that is a charge transport, anti-quenching, light-emitting, or photodetector material.

6. The device of Claim 1 or 2, wherein the organic electronic device is a light-emitting diode, light-emitting display, radiation sensitive device, photoconductive cell, photovoltaic cell, photoresistor, photoswitch, photodetector, phototransistor, or phototube.

7. The device of Claim 1, wherein the device is an organic light-emitting diode display.